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		OTHER DOCUMENTS (Including Author, Title, Date, etc.)						
4	AR	DeRose, "Coverage" 183.	Versus Ca	Capacity", The Wireless Data Handbook, Chapter 10, pp. 169-				
00		Ludwig, "Downlink Performance of the General Packet Radio Service for GSM"						•
	AS	Proceedings MoMuC-3, 3 rd Intn'1 Workshop of Mobile Multimedia Communications,						
	A.T.	Princeton, NJ, 9/25-27/96, pp. 1-4. Rappaport, Wireless Communication, Principles & Practice, pp. 455-458 Dunlop et al. "A Key Feature of the RACE Mobile R2084 Advanced TDMA Project, Performance of a Statistically Multiplexed Access Mechanism for a TDMA Radio						
	AT							
	AU							
	Interface", IEEE Personal Communications, June 1995, pp. 56-64. AV Jabbari et al. "Dynamic Slot Allocation for TDMA-Systems with Packet Access", Multiaccess, Mobility and Teletraffic for Personal Communications, pp. 103-117.							
	<u> </u>							
	AW	Cimini, Jr. et al. "OFDM with Diversity and Coding for High-Bit-Rate Mobile Data Applications", Proceedings MoMuC-3, 3 rd Intn'l Workshop on Mobile Multimedia						
		Communications, Pr						
\bigvee	AX	Litva et al. "Digital I Series, 1996, pp. 13-		ing in Wireless Comm	unication	ns," <i>Mobile C</i>	Communications	
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